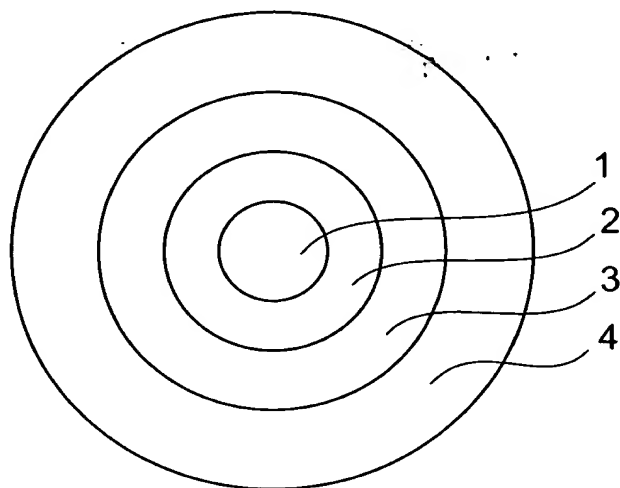
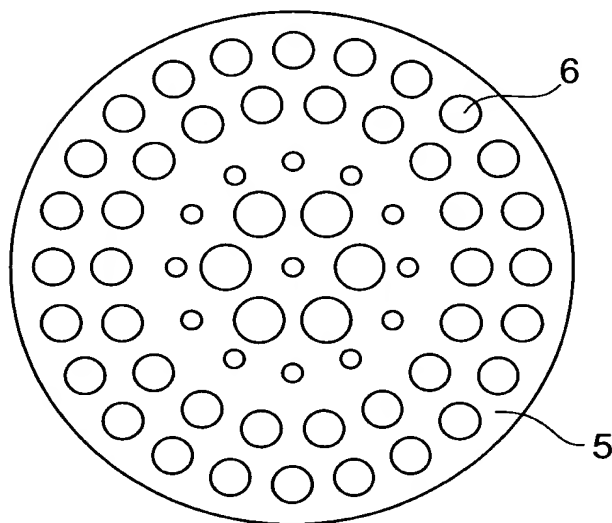


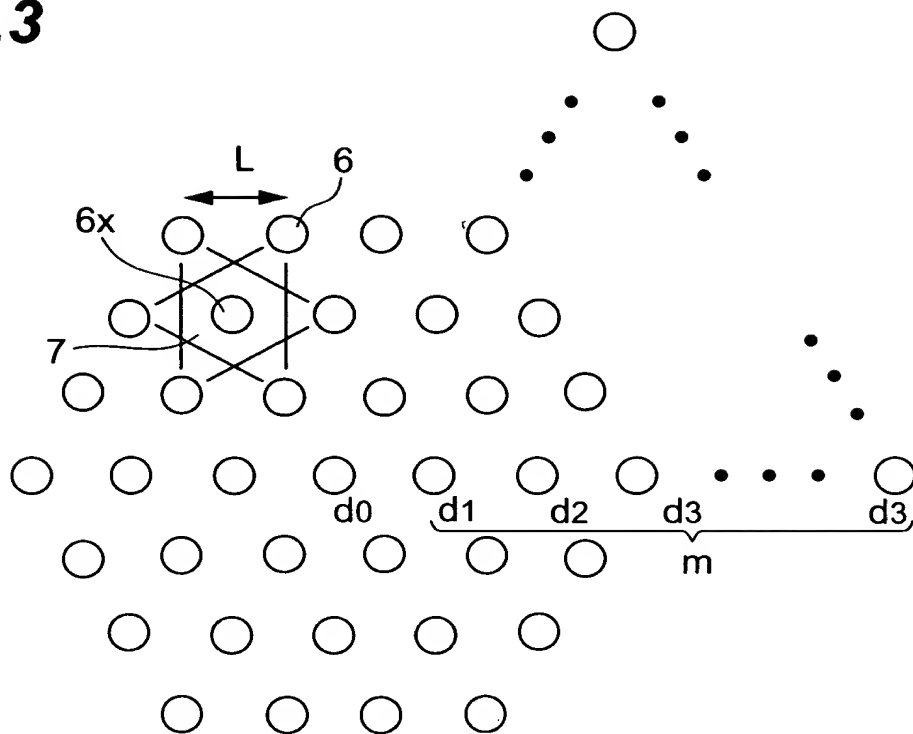
**Fig.1**



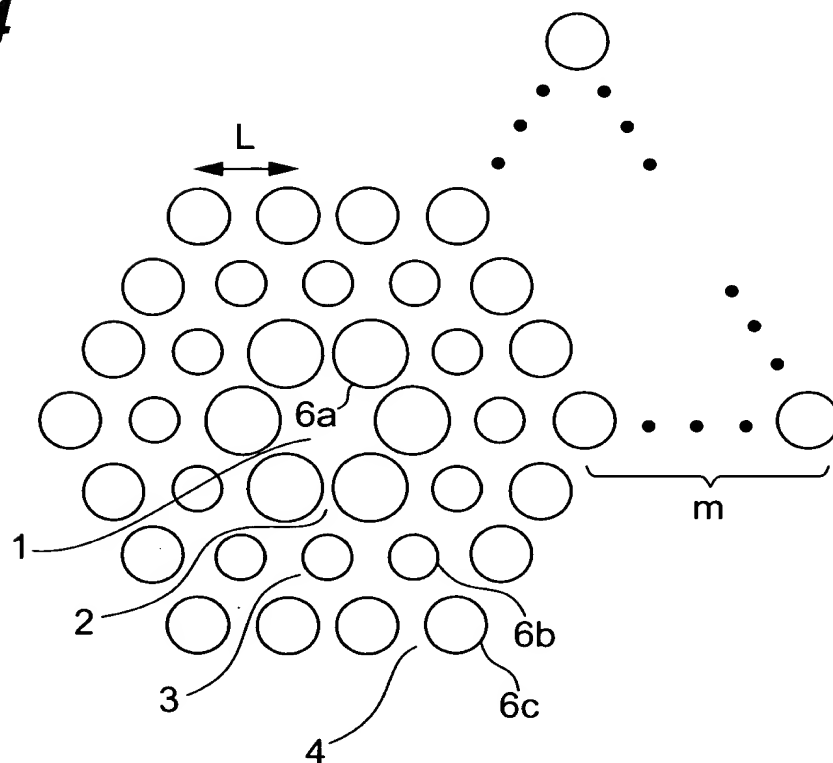
**Fig.2**



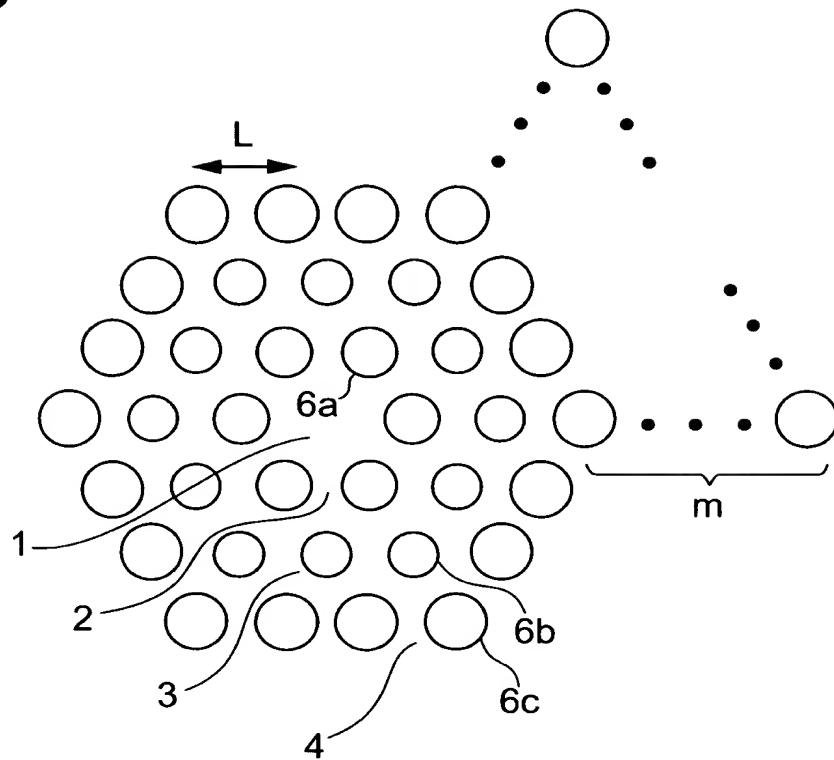
**Fig.3**



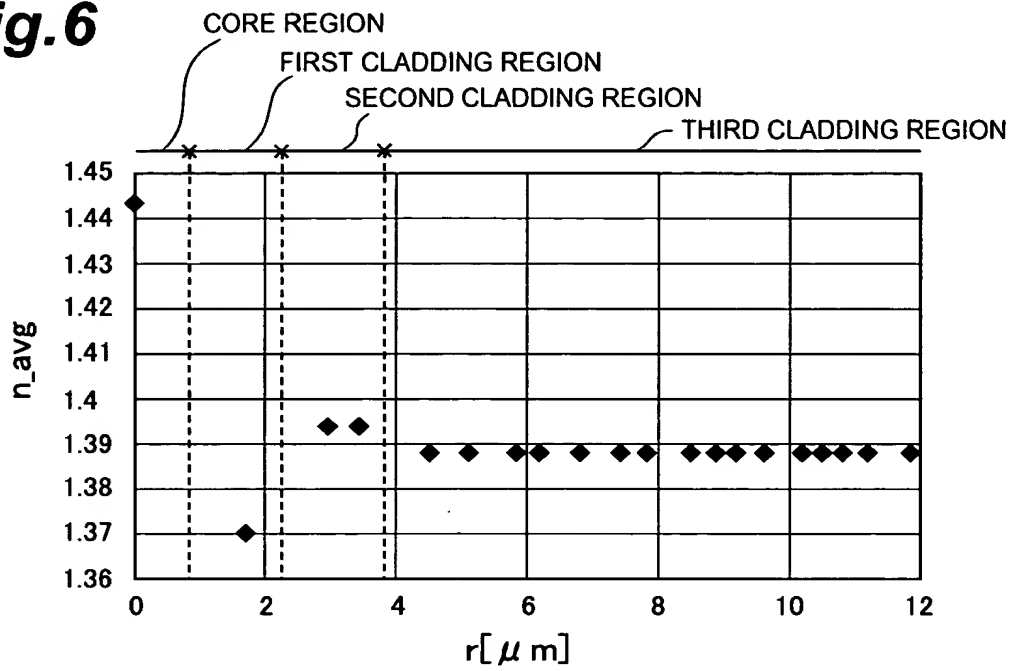
**Fig.4**



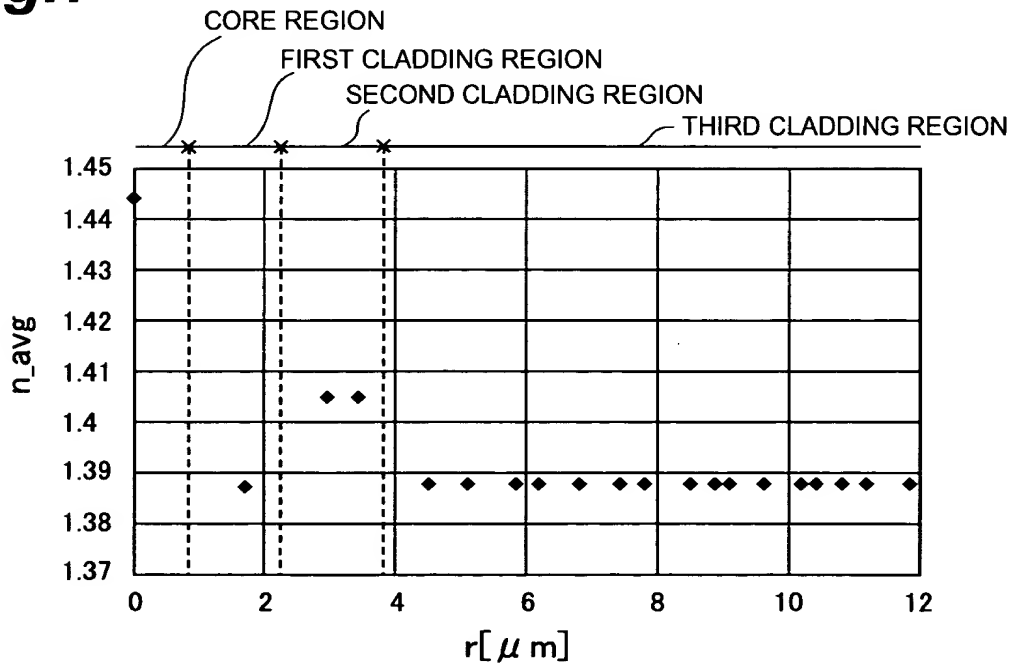
**Fig.5**

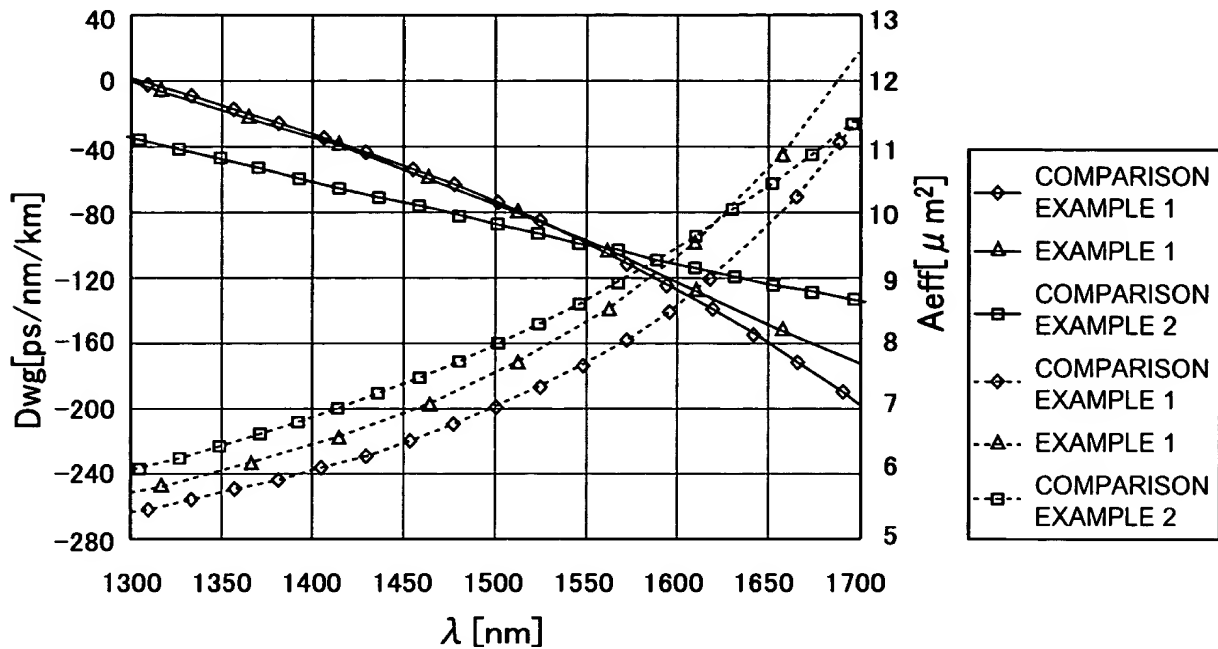
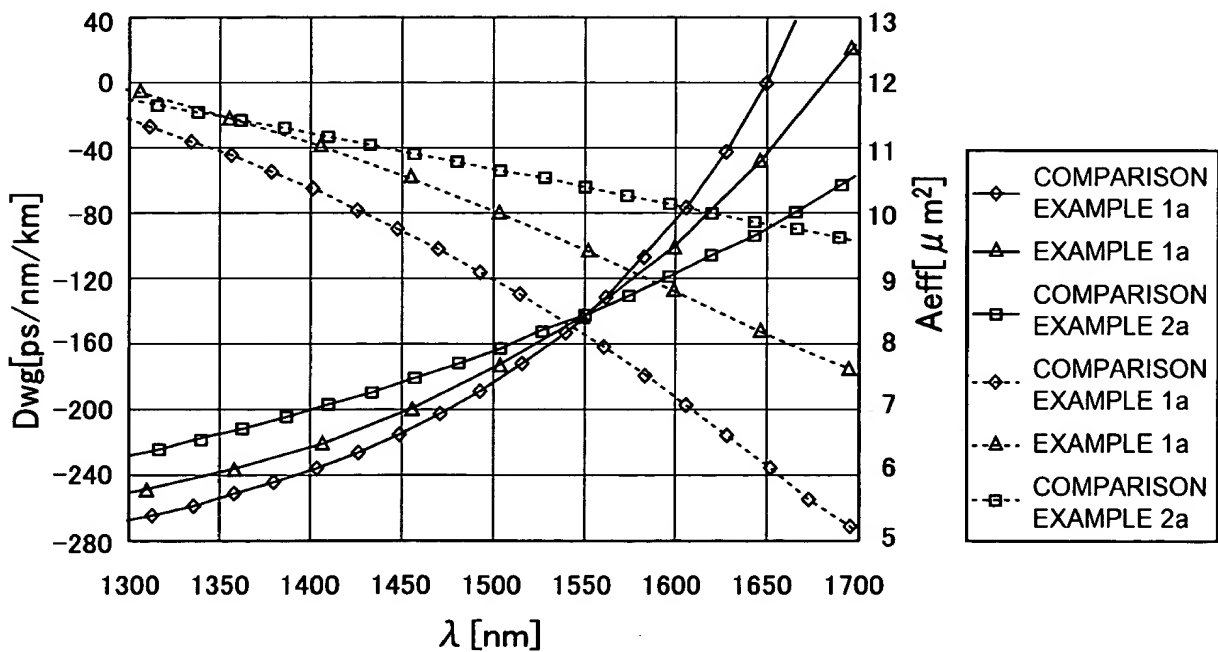


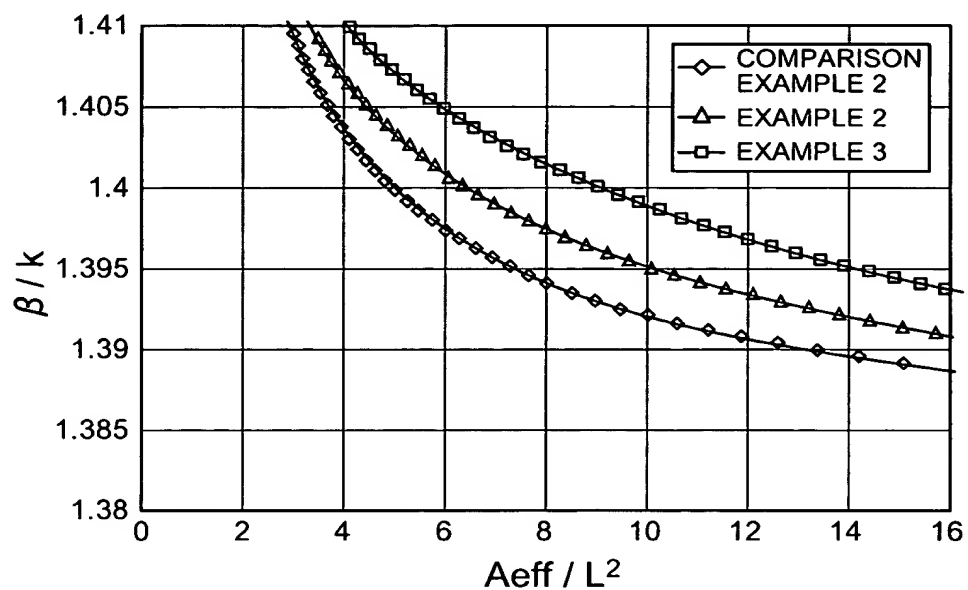
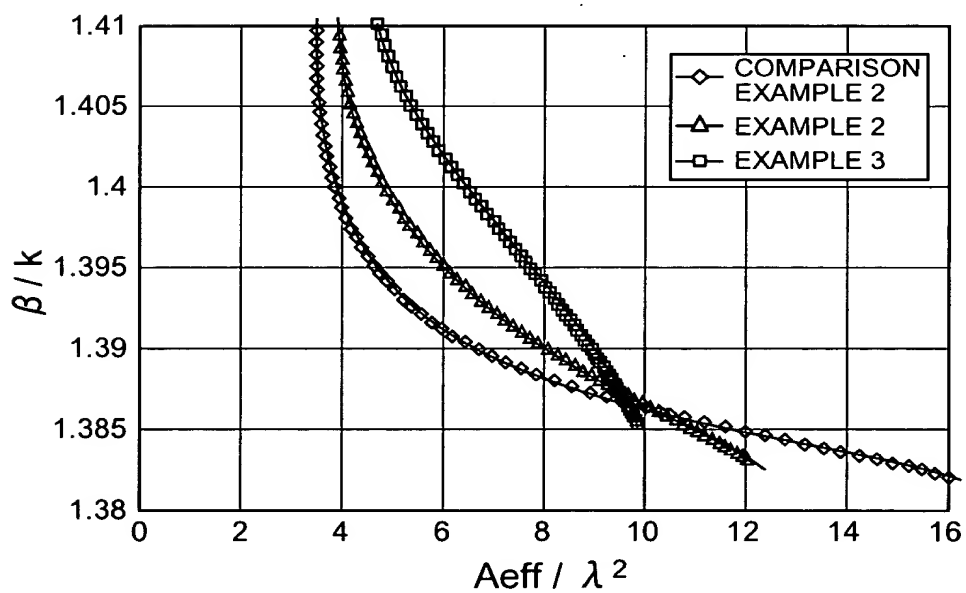
**Fig.6**

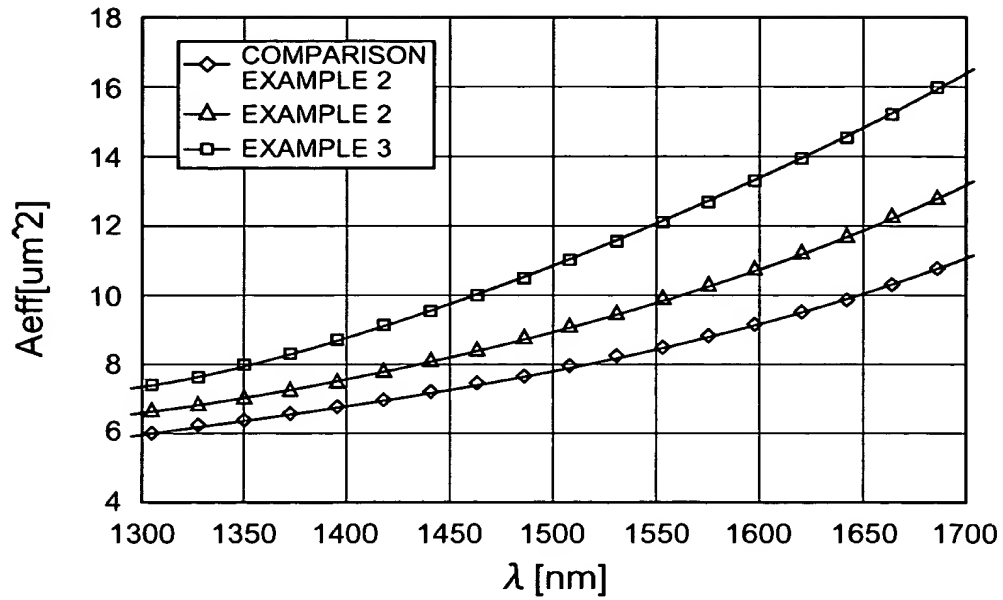
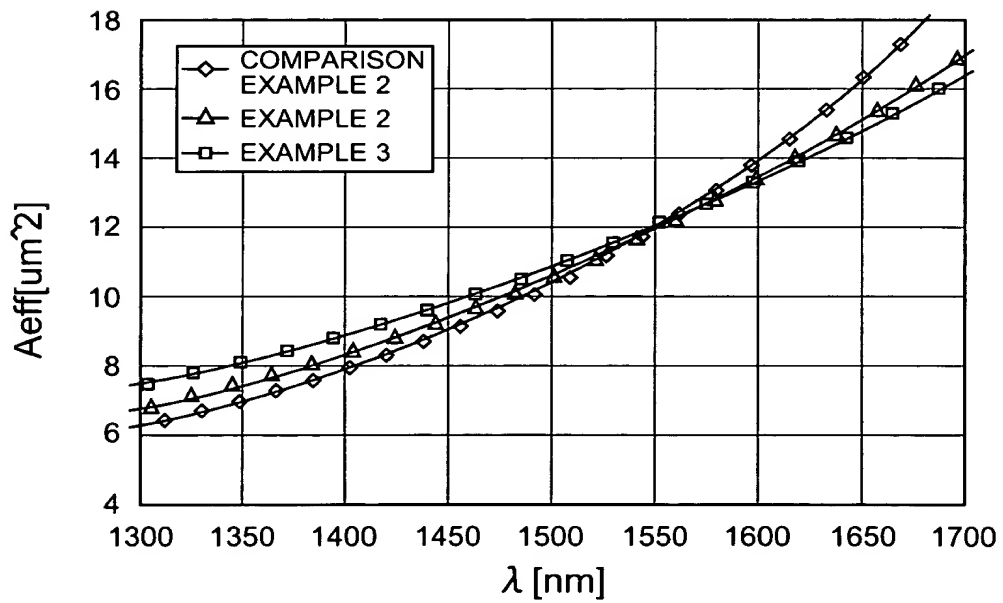


**Fig.7**



**Fig.8****Fig.9**

**Fig.10****Fig.11**

**Fig.12****Fig.13**

**Fig.14**

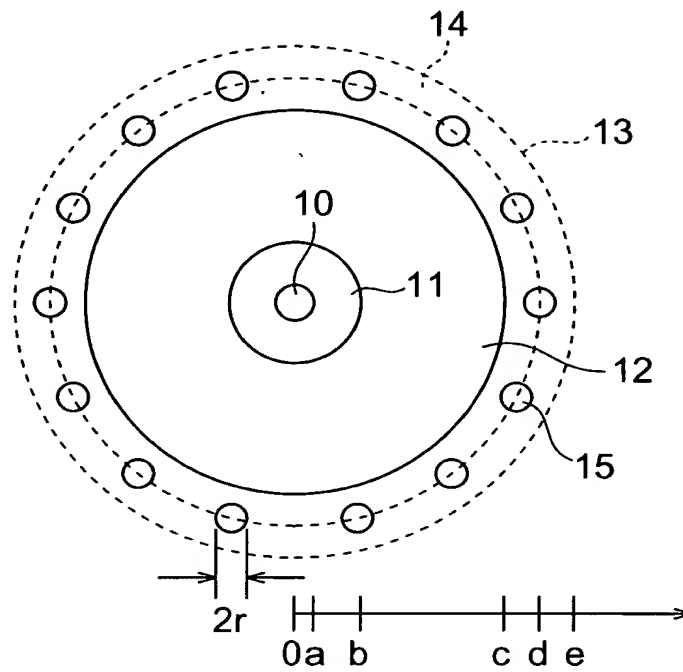
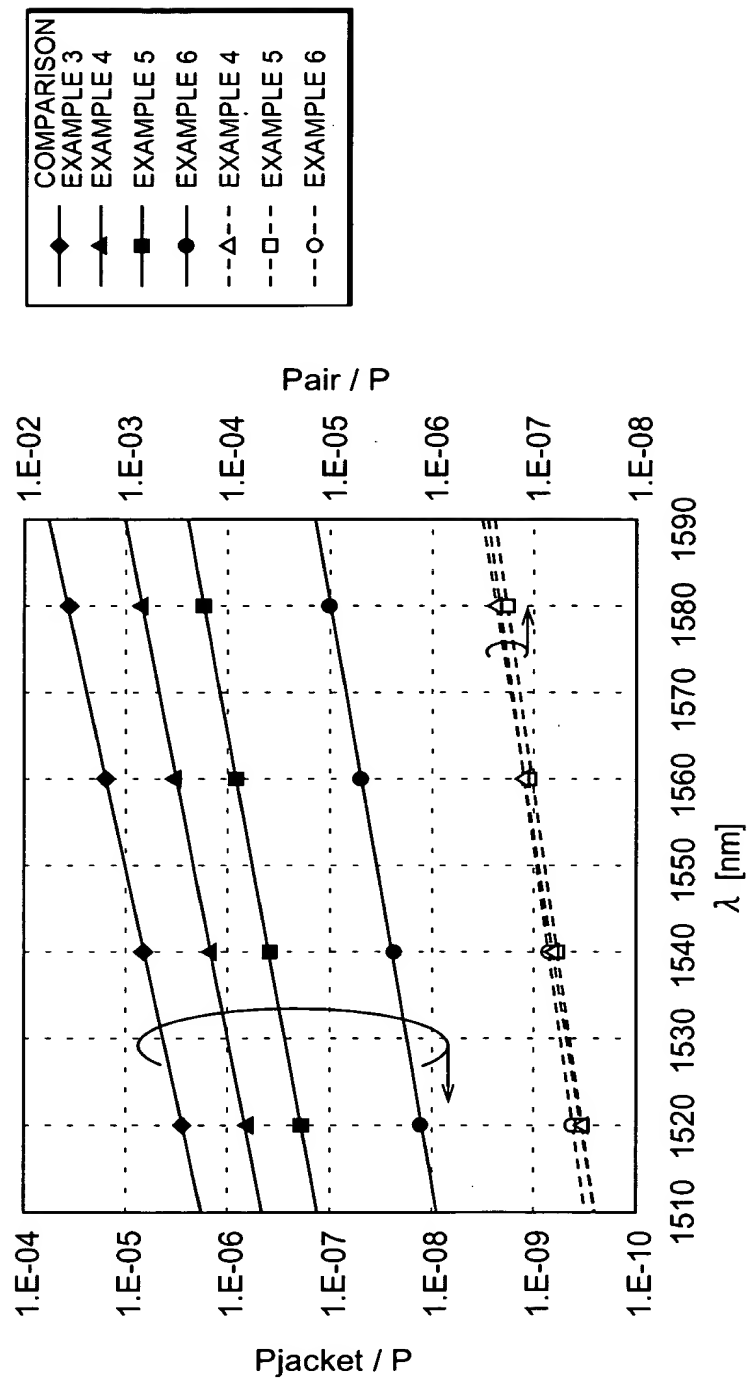




Fig.15



**Fig.16**

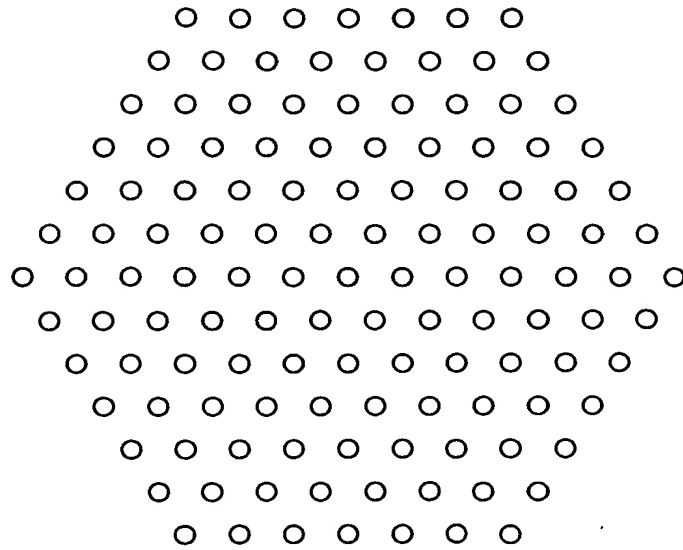
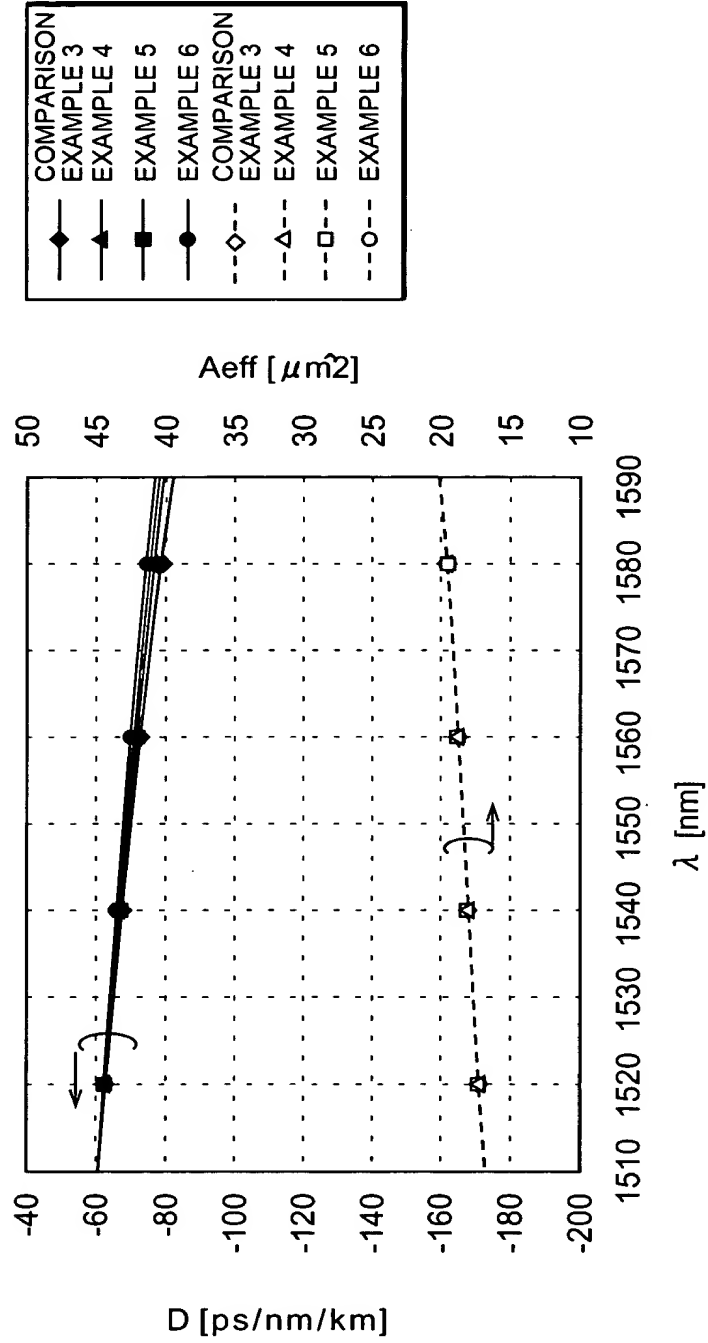


Fig. 16 shows a diagram of a crystal lattice structure. The lattice is composed of small circles representing atoms or ions, arranged in a regular, repeating pattern. The diagram illustrates the spatial arrangement and symmetry of the crystal structure.

Fig.17



**Fig.18**

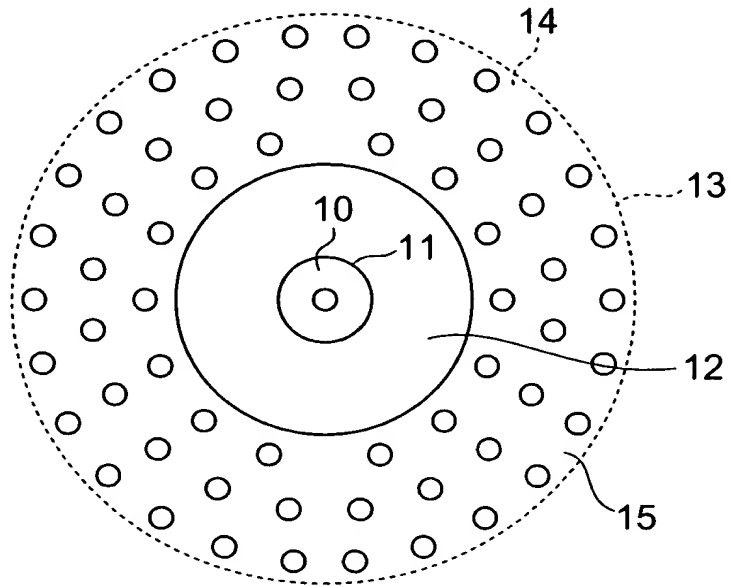


Fig.19

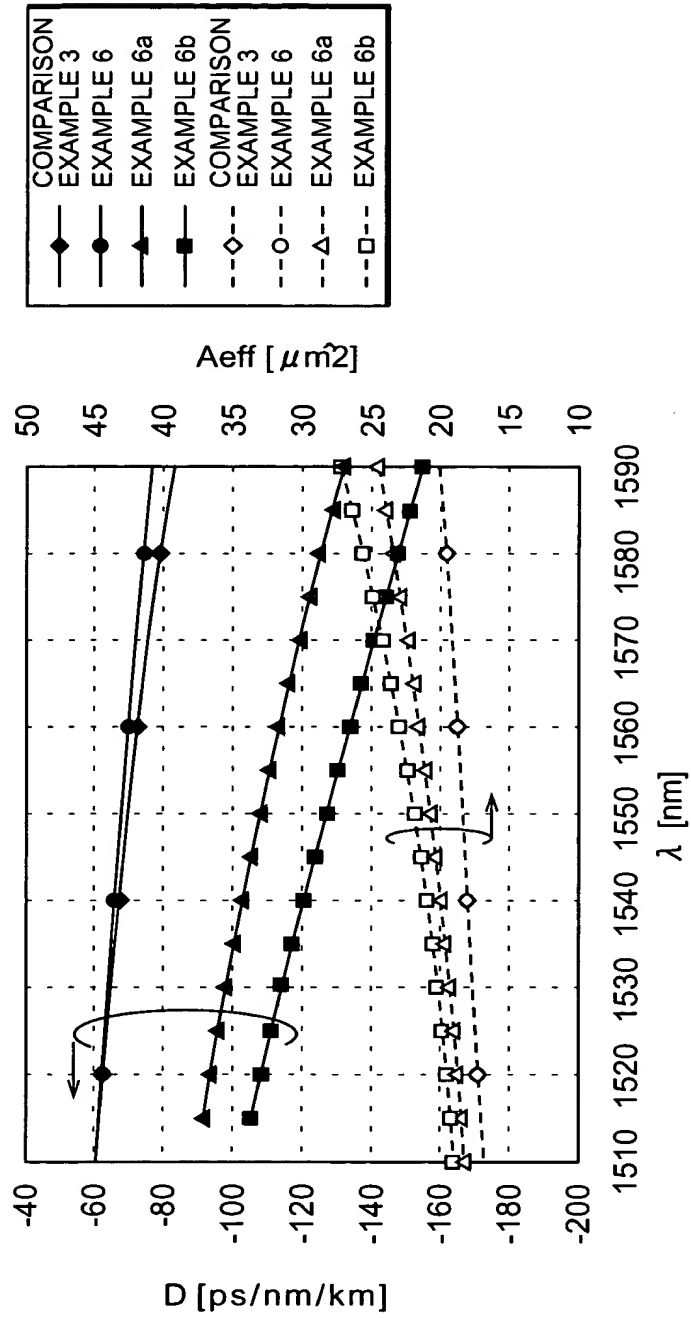
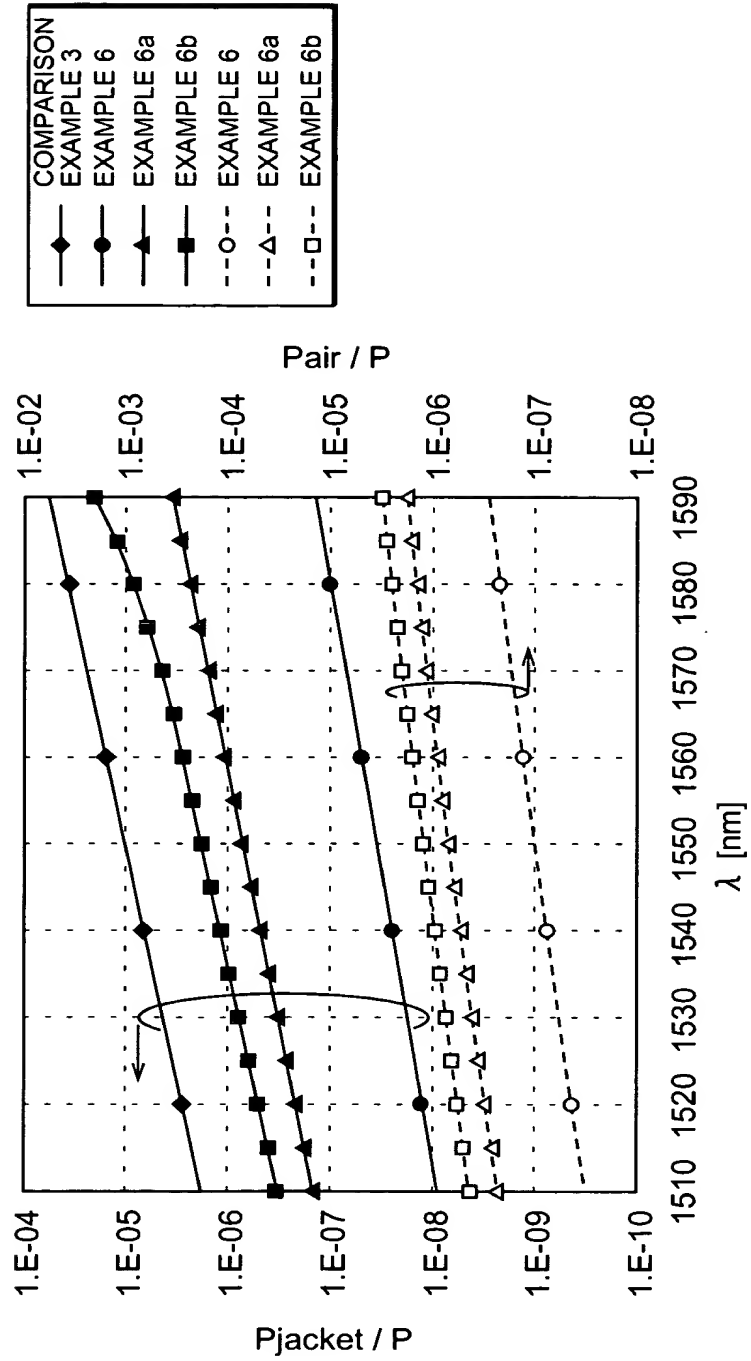
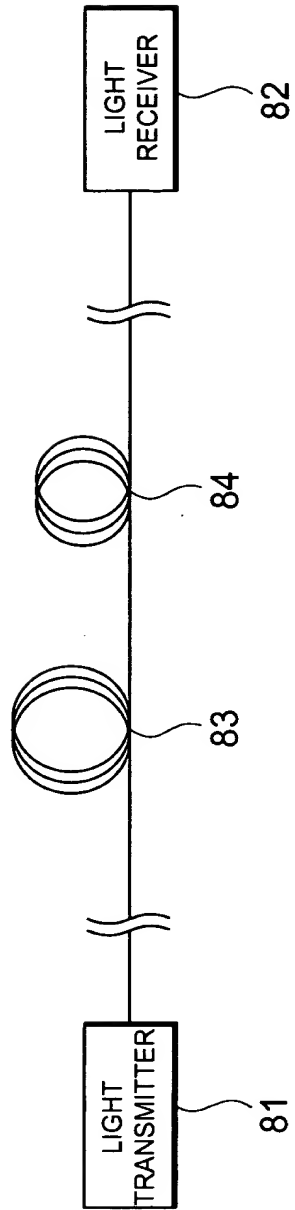


Fig.20



**Fig. 21**



**Fig.22**

